

ABSTRACT

An entertainment system for a passenger compartment of a vehicle, including a lamp assembly mountable within the passenger compartment of the vehicle and having a light source adapted to illuminate the passenger compartment and a transmitter connectable to an audio source and adapted to receive information from the audio source and to transmit signals containing the information within the passenger compartment of the vehicle, and at least one pair of wireless headphones equipped with a sensor, which is capable of receiving said signals, and adapted to convert to the signals into sound.